



P.O. BOX 247
COTTAGE GROVE, WI 53527
608/257-5892
FACSIMILE: 608/839-4475

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

FOR: PARKO, INC (TRICON INDUSTRIES)

WASTE MASTER #: 14232

AUTHORIZATION #: 56602

Manifest #: J336309

This document certifies that the material listed on the referenced/attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which can not be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Signature

Hydrite Chemical Company



INCOMING SAMPLE ANALYSIS FORM

114 N. MAIN STREET
P.O. BOX 247
COTTAGE GROVE, WI 53527
608/257-5892

FACSIMILE: 608/839-4475

SHEET #: AO75896 LAB #: I310-198 DATE: 10/14/1993

LAB TYPE: QCA BATCH #:

LOT#: 1310-198

COMPANY: PARKO, INC (TRICON INDUSTRIES)

WASTE MASTER: 14232

AUTH.#: 56602 BRANCH: H

MATERIAL: PERCHLOROETHYLENE RECYCLE

SALESPERSON: BRUEBACH

PART # RWR040SP CUSTOMER # PA1230

WET CHEMISTRY DATA

DENSITY: 1.529

pH: 5.5

TOTAL DIST: 19/26

% YIELD:

SOLIDS: F

BTU/LB:

% CHLORIDES:

WATER BY KF:

COLOR ACID ACC.

FLASH POINT (TCC DEG F):

PCB #: P310-132 PCB RESULTS:

COMMENTS:

TWO DRUMS

ALCOHOLS:

N-BUTANOL ETHANOL ISOBUTANOL METHANOL WATER ISOPROPANOL N-PROPANOL

DILUENTS:

HEPTANE
HEXANE
MINERAL SPIRITS
100 FLASH NAPHTHA
STODDDARD SOLVENT

TOLUENE XYLENE

VM&P NAPHTHA

CHLORINATED:

99.6 % PERCHLOROETHYLENE 1,1,1 TRICHLOROETHANE FLUOROCARBON

TRICHLOROETHYLENE

ACTIVES:

ACETONE
N-BUTYL ACETATE
ETHYL ACETATE
ISOBUTYL ACETATE
ISOPROPYL ACETATE
METHYL ETHYL KETONE
METHYL ISOBUTYL KETONE

METHYL ISOBUTYL KE N-PROPYL ACETATE GLYCOL ETHER EB GLYCOL ETHER EEAC GLYCOL ETHER PM GLYCOL ETHER PMA CYCLOHEXANONE TETRAHYDROFURAN GLYCOL ETHER EE GLYCLOL ETHER EM GLYCOL ETHER EEP

OTHERS: 0.2 %NOS

0.2 %TRACES

OTHER MISC. TRACES

GLYCOL ETHER EP

ANALYZED BY SN/MM

TOTAL: 100 %



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P 10-89

Programmer 94 Unive Assistance Telephone Number

10-89

State of Wisconsin Department of Natural Resources
- Bureau of Solid Waste Mgt. Box 8094

2 — Generator retain

5 — Facility send to Generat

FOR DNR USE ONLY

DEFT. OF NATURAL RESOURCES		Madison, Wisconsin 53708						
, <u> </u>	se print or type. Form designed for use on elite (12-pitch) typewriter.							39. Expires 9-30-91
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US 1		Docum	nifest cent No. 2 4 3	Pageof	10101		the shaded areas d by Federal law.
3. Generator's Name and Mailing Address	<u> </u>					e Manifest D	ocume	nt Number
Tricon Industries 2325	Wisconsin				W)			
Downers Grove IL 60515	בי משמש	ENCY C	1 N/TH	er-t	B. Stat	e Generator's	ID	
4. Generator's Phone (708) 964 2330 5. Transporter 1 Company Name		. US EPA ID Nu		,0)	C 61-4	- T	-' TT)	2066
- 11	i i	. 05 B1 A 15 No.						082571414
Hydrite Chemical Co 7. Transporter 2 Company Name		US EPA ID Nu				e Transporte		1107371414
						sporter's Ph		140
9. Designated Facility Name and Site Address	10.	. US EPA ID Nu	mber		G. Stat	e Facility's I	D	
Hydrite Chemical Co.	ŀ				TT 17	154 3		
114 N. Main	,	880800011	2.4			lity's Phone 3 2 5 7 1 4 1	A :	
Cottage Grove WI 53527				12. Conta		13.	14. Unit	
11. US DOT Description (Including Proper Ship	pping Name, Hazard	Class, and ID Nur	nber)	No.	Туре	Total Quantity	Wt/Vol	Waste No.
a. G Waste Perchlorethylene	. ∩DM_A !!N18	397 RQ 🗲	001	, ,3	DM	1, 1,5,0	G	F, 0, 0, 1
b.	OKM-A ONIC	757 NQ P	$\frac{\omega_1}{\omega_1}$	1 1	- 	1,5 0	3	
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A C. T O R d.					<u> </u>			
11 -						1 1 1 1		
I. Additional Descriptions for Materials Listed	Above				K. Han	dling Codes i	or Wa	stes Listed Above
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15. Special Handling Instructions and Addition	al information							
	14232X53659)						
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, ma	rked, and labeled, and	l are in all respects	in prop	er condit	ion for tra	ansport by hi	zhwav	according to ap-
plicable international and national governm sources. If I am a large quantity generator, I	ental regulations an also certify that I hav	d according to the	e require ce to rec	ements of	f the Wi volume a	sconsin Depa ad toxicity of	rtment waste	t of Natural Re- generated to the
degree I have determined to be economically available to me which minimizes the present	y practicable and I ha	ive selected the pr	acticabl	e method	l of treat	ment, storag	o, or di	sposal currently
<u> </u>						د.		
OR, if I am a small quantity generator, I has select the best waste management method t	that is available to m	e and that I can a	fford.	race Seu	oration a	ıa	i	Date
Printed/Typed Name & Position Title	, <u> </u>	Signature	10					Month Day Yes
I FRANK MIKOCZKA	TOREMAN	- 		3	1/1			15 349
17. TRANSPORTER 1 Acknowledgement of Re								Date
A Printed/Typed Name & Position Title	DRIVER	Signature			Pea			Month Day Yes 051249:
18. TRANSPORTER 2 Acknowledgement of Re		- Turky	- A	1.00				Date
		Signature						Month Day Ye
Printed/Typed Name & Position Title								
19. Discrepancy Indication Space								
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20. FACILITY OWNER OR OPERATOR: Cert	tification of vession of	f hazardona matar	iele acra	arad ha	hia meni	foot except a		
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Ŷ : Printed/Typed Name & Position Title	19	Signature				<u> </u>		Month Day Ye
								
EPA Form 8700-22 (Rev. 9-88) Previous editions are	obsolete. Co	py Distribution:	1 Gen	erator ser	d to Wis.	DNR 4	– Facil	ity retain

VIISCONSIN DEPT OF NATURAL RESOURCES

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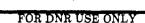
STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P 10-89

10-89

State of Wisconsin
Department of Natural Resources
Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

2 — Generator retain

5 - Facility send to Generat



" use print or type. Form designed for use on elite (12-pitch) typewriter

Form Approved, OMB No. 2050-0039, Expires 9-30-9

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<u>†</u>		LD005084123	Document No. 0.5 2 4.3	1 of 1		in the shaded areas ed by Federal law.					
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	Tricon Industries 2325 Wis	consin		WI	<u> </u>	J.L.					
	Downers Grove IL 60515 4. Generator's Phone (708) 964 2330	MELGENCY .	CONTACT	B. State Generator's ID							
-	5. Transporter 1 Company Name	Number	C. State Transporter's ID 2066								
	Hydrite Chemical Co	WID080509		D. Transporter's Phone 60825714							
	7. Transporter 2 Company Name	8. US EPA ID I	Number	E. State 7)						
	9. Designated Facility Name and Site Address	10. US EPA ID I	Number	F. Transporter's Phone G. State Facility's ID							
	Hydrite Chemical Co.			** ** ***	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						
	114 N. Main Cottage Grove WI 53527	WID000808	8824	H. Facility	2571414						
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E R											
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	J. Additional Descriptions for Materials Listed Above			K Unnelli	To Codes for W	astes Listed Above					
	15. Special Handling Instructions and Additional Info	ormation 232X53659									
	16. GENERATOR'S CERTIFICATION: I hereby deshipping name and are classified, packed, marked, plicable international and national governmental sources. If I am a large quantity generator, I also a degree I have determined to be economically practivated available to me which minimizes the present and OR, if I am a small quantity generator, I have me select the best waste management method that is	and labeled, and are in all respe regulations and according to ertify that I have a program in ticable and I have selected the future threat to human health	ects in proper condi the requirements a place to reduce the e practicable metho a and the environm	ition for trans of the Wisco volume and od of treatme tent;	sport by highwa onsin Departme toxicity of wast ent, storage, or	y according to ap- nt of Natural Re- e generated to the					
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12 -	13. TRANSPORTER 2 Acknowledgement of Receipt	of Muterials		·		Date					
17	Printed/Typed Name & Position Title	Signature				Month Day Ye					
7	19. Discrepancy Indication Space										
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	20. FACILITY OWNER OR OPERATOR: Certificat	ion of receipt of hazardous ma	aterials covered by	this manifes	it except as						
I ' T	noted in Item 19.	Signature									
Y	:inted/Typed Name & Position Title					Date					
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STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 12-9

Rev. 12-91

State of Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR DNR	USE ONLY

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WASTE MANIFEST 110000084124 11011213 of 1 is not required by re-	aded areas
3. Generator's Name and Mailing Address A. State Manifest Document Num WI 1336309	aber
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5. Transporter 1 Company Name 6. US EPAJD Alumber C. State Transporter's ID	1.
Hydrite Chemical Co. 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID 33:	
HUMBER FOOS. NEDOS 605 1915 F. Transporter's Phone /- NW-3	
9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID	<u></u>
Hydrite Chemical Co.	
114 N Main St.	
Cottage Grove WI 53527 WID000808824 5082871414	11
11. US DOT Description (Including Proper Shipping Name Hayard Class and ID Number) 12. Containers 13. Unit	I. ;
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Additional Descriptions for Materials Listed Above	sted Above
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15. Special Handling Instructions and Additional Information	
14232M56602 Example 14232M56602	
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above l	y proper
shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway accord plicable international and national givernmental regulations and according to the requirements of the Wisconsin Department of Na	tural Re
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sources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste genera	aumontly.
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Your Assistance Telephone Number

700-22 (Rev. 9-88) Previous editions are obsolete.

WARFhouse

noted in Item 19.

ed/Typed Name & Position Title

Copy Distribution.

Signature

2 - Generator retain

1 — Generator send to Wis. DNR 4 - Facility retain 5 — Facility send to Generato

6 - Transporter retain

Month

1.0

Date

Da:

3 - Facility send to Wis. DNR



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 12-91

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

Rev. 12-91

State of Wisconsin Department of Natural Resources Bureau of Solid Waste Mgt. Box 8094 Madison, Wisconsin 53708

FOR	DNR	USE	ONLY	

 ${\bf 6-Transporter\ retain}$

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1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No	Do	Manifest cument No	2. Pag of	1 TIMOTH			led areas eral law.		
	3. Generator's Name and Mailing Address	· · · · · · · · · · · · · · · · · · ·			A. St	te Manifest	Docume	nt Numb	er		
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1	4. Generator's Phone ()					1 j					
L	5. Transporter 1 Company Name	6. US EPA	ID Number		C. Sta	te Transport	er's ID				
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	7. Transporter 2 Company Name	8. US EPA					nsporter's ID				
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	15. Special Handling Instructions and Addition	al Information		,							
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	16. GENERATOR'S CERTIFICATION: I here	by declare that the contents of t	his consign	ment are	fully and	accurately de	scribed a	bove by	proper		
	shipping name and are classified, packed, ma plicable international and national governm	rked, and labeled, and are in all re tental regulations and according	spects in pr	roper conc uirements	lition for t of the W	ransport by l isconsin Dec	nighway partment	according of Natu	g to ap- ral Re-		
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C	20 FACILITY OWNER OF OPERATOR. Co-	tification of receipt of horse-days	materials	oward b	thic ma	nifest execut	96				
Ī.	20. FACILITY OWNER OR OPERATOR: Cer noted in Item 19.	ancamon of receipt of nazardous	TINGE HIS (.overed b	viis mai	mes, except	Ø5)ata		
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z.P 	A FURIL 6/100-22 (nev. 3-55) Previous editions are	obsolete. Copy Distributi		Generator : Generator :				lity retáin lity send t	o Generato:		

3 - Facility send to Wis. DNR
COPY 5 - Conies 1 & 3 mail to Wis. DNR at above address



114 N. MAIN STREET
P.O. BOX 247
COTTAGE GROVE, WI 53527
608/257-5892

FACSIMILE: 608/839-4475

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

FOR: PARKO INC. (TRICON INDUST.)

WASTE MASTER #: 14232

AUTHORIZATION #: 64069

Manifest #: J335440

This document certifies that the material listed on the referenced/attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which can not be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Sign

Hydrite Chemical Company



INCOMING SAMPLE ANALYSIS FORM

114 N. MAIN STREET
P.O. BOX 247
COTTAGE GROVE, WI 53527
6C8/257·5892
FACSIMILE: 608/839·4475
SHEET #: AO89809
LAB #: I409-352
DATE: 9/16/1994

LAB TYPE: QCA
BATCH #:

LOT #: I409-352 COMPANY: PARKO INC. (TRICON INDUST.)

WASTE MASTER: 14232

AUTH.#: 64069 BRANCH: H

MATERIAL: PERCHLOROEHYLENE RECYCLE

SALESPERSON BRUEBACH

PART # RWR04 SP CUSTOMER # PA1230

WET CHEMISTRY DATA

DENSITY: 1.5

pH: 5

TOTAL DIST: 46/50

% YIELD:

SOLIDS: F

BTU/LB:

% CHLORIDES:

WATER BY KF:

COLOR ACID ACC.

FLASH POINT (TCC DEG F):

PCB#: P409-155 PCB RESULTS:

COMMENTS:

4 DRUMS

NO INCOMING SPECS.

ALCOHOLS:

N-BUTANOL ETHANOL ISOBUTANOL METHANOL

0.1% WATER

ISOPROPANOL N-PROPANOL

DILUENTS:

HEPTANE HEXANE

MINERAL SPIRITS 100 FLASH NAPHTHA STODDDARD SOLVENT

0.5 % TOLUENE 0.1 % XYLENE

VM&P NAPHTHA

CHLORINATED:

97.8 % PERCHLOROETHYLENE
1,1,1 TRICHLOROETHANE
FLUOROCARBON

0.1 % TRICHLOROETHYLENE

ACTIVES:

0.2 % ACETONE

N-BUTYL ACETATE

0.1 % ETHYL ACETATE ISOBUTYL ACETATE ISOPROPYL ACETATE

0.4 % METHYL ETHYL KETONE METHYL ISOBUTYL KETONE

N-PROPYL ACETATE GLYCOL ETHER EB GLYCOL ETHER EEAC GLYCOL ETHER PM

GLYCOL ETHER PM GLYCOL ETHER PMA CYCLOHEXANONE TETRAHYDROFURAN GLYCOL ETHER EE GLYCLOL ETHER EM GLYCOL ETHER EP GLYCOL ETHER EP

OTHERS:

0.5 %NOS (HB) 0.2 %OTHERS

TOTAL: 100 %



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 10-9

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

Emergency 24 Hour Assistance Telephone Number In Wisconsin (608) 266-3232

Rev. 10-93

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094 Madison, Wisconsin 53708

1 — Generator send to Wis. DNR 2 — Generator retain

3 - Facility send to Wis. DNR

Copies 1 & 8 mail to Wis. DNR at above address.

4 - Facility retain 5 - Facility send to Genera:

6 - Transporter retain

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UNIFORM HAZARDOUS	ORM HAZARDOUS 1. Generator's US EPA ID No. Manifest Document N				Page 1 Information in the shaded				
WASTE MANIFEST		<u>_, v/</u>		_ of			i by Federal law		
3. Generator's Name and Mailing Address	5	Site Location If Di	fferent	A. S	tate Manifest	Docume	nt Number		
	, F			V V	VIJ492	الساك	<u></u>		
4. Generator's Phone ()	:		,	в. 5	ate Generator	S IN			
5. Transporter 1 Company Name		6. US EPA ID Nu	mber	CS	ate Transport	r'a ID			
o. Itanspored I company Ivane		J. OJ ETTI IS NO.			ransporter's P		 		
7. Transporter 2 Company Name		8. US EPA ID Nu	nber		ate Transport		0096		
Highlite Chem	(1)	ILP 75491	13466				8-534-94		
9. Designated Facility Name and Site Add	dress	10. US EPA ID Nur	nber		ate Facility's				
			<i>"</i> "	H. F	acility's Phone				
		<u> </u>	Table 6	_	19	1 14 1			
11. US DOT Description (Including Proper	Shipping Name, Ha	zard Class, and ID Nun	nber) 12. C No	ntainers	13. Total	14. Unit	I.		
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d.			1)]]			
7. Additional Descriptions for Materials Lis	<u> </u>	·					ites Listed Abov		
15. Special Handling Instructions and Add									
16. GENERATOR'S CERTIFICATION: I shipping namé and are classified, packed plicable international and national gov sources. If I am a large quantity general degree I have determined to be econom available to me which minimizes the pr	d, marked, and labeled ernmental regulation tor, I also certify that iically practicable and esent and future thro	i, and are in all respects is and according to the I have a program in pla I have selected the preat to human health an	in proper con requirement ce to reduce acticable med d the environ	dition for s of the V he volume hod of tre ment;	transport by h Visconsin Dep and toxicity o atment, storag	ighway : artment	according to ap-		
OR, if I am a small quantity generator, select the best waste management met	, I have made a good hod that is available	. faith effort to minimiz to me and that I can a	e my waste ; fford.	generation	and				
							Date Name		
Printed/Typed Name & Position Title		Signature		المدرج سأتكم إلم	Same		Month Day Ye		
17. TRANSPORTER 1 Acknowledgement	of Receipt of Materia		*_ * \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				Data		
Printed/Typed Name & Position Title	or receipt or Materia	Signature	• •				Date Month Day Y		
STER BODIE	DRIVER	ا مُعرف	mag in the						
18. TRANSPORTER 2 Acknowledgement		als			1		Date		
Printed/Typed Name & Position Title	PT	Signature 4	75		// ,		Month Day Y		
Gir W.	will for the	The state of the s	111	XX	>		97947		
19. Discrepancy Indication Space /	TER								
20. FACILITY OWNER OR OPERATOR:	: Certification of rece	ipt of hazardous mater	ials covered	y this ma	nifest except				
noted in Item 19.		/	1_1_		_1		Date		
rrinted/Typed Name & Position Title , /	avehouse	Signature /	1].	Y	L.		Month Day Y		
							16.310.319		

Copy Distribution:

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DEFT. OF HATURAL RESOURCES

STATE OF WISCONSIN Chapter 144. Wis. Stats. Form 4400-66P Rev. 10-9

Rev. 10-93

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

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Madison, Wisconsin 53708

-	PLEASE	TYPE		,								
F	lesigned for use on elite (12-pitch) typewriter.				Form	Appro	ved. OMB No. 2	2050-00	039. Exp	ires 9.	30-9	
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's	US EPA ID No. 084 124	Docu O	anifest ment No.	2. Pa	, , , , , , , , , , , , , , , , , , , ,					
	3. Generator's Name and Mailing Address TRICON INDUSTRIES, INC. 2325 WISCONSIN AVE DOWNELS GROVE, IL. 60515 4. Generator's Phone (708) 964-2330 A. State Manifest Docume WI, 149262 B. State Generator's ID										N.	
	4. Generator's Phone (208) 944-23; 5. Transporter 1 Company Name	<u> </u>	6. US EPA ID Nu		<u> </u>	C. St	ate Transporte	r's ID	009	76		
	HYDRITE CHEMICAL CO.		ILD 98491.		6		ransporter's Ph			4-94	199	
	7. Transporter 2 Company Name		8. US EPA ID Nu	mber			ate Transporte ansporter's Ph					
	9. Designated Facility Name and Site Address HYDRITE CHEMICAL Co.	3	10. US EPA ID Nu	mber			tate Facility's I					
	114 NORTH MAIN ST. COTTAGE GRUNE, WI 53.	527	WID 000802	882	4	H. F	acility's Phone	-57	-14	414		
	11. US DOT Description (Including Proper Ship				12. Conta No.	iners Type	13. Total Quantity	14. Unit Wt/Vol	Was	I. te No.		
	RQ. WASTE TETRACHLORE	THYLENE	5.1 UN 1897 EXGTY FO	PED o I		دع ۵	0,011,50	G.	File	0,0		
G E N E R	b.	77.10=10			1 1		1 1 1 1				_ <u></u>	
RATO	c.											
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	Additional Descriptions for Materials Listed	Above			<u> </u>	K. H	andling Codes	or Wa	stes Lis	ted Al	ove	
	Dogg Dozz				<u> </u>							
	15. Special Handling Instructions and Addition EMERCENCY 17.8-964-2330	al Information	AUTHORIZATio	<i>∾</i> ∞	-142	32-	H- 7153	8	.:			
	16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, me plicable international and national governmesources. If I am a large quantity generator, I degree I have determined to be economically available to me which minimizes the present	rked, and labeled pental regulation also certify that y practicable and	, and are in all respect s and according to th I have a program in pl I have selected the p	s in pro le requi ace to r ractical	per condit rements of educe the	ion for of the volume	transport by hi Wisconsin Deps and toxicity of	ghway irtmeni waste	accordi t of Na generat	ing to a tural R ed to t	ip- le- he	
	OR, if I am a small quantity generator, I he select the best waste management method	ave made a good that is available (faith effort to minimi to me and that I can	ze my v afford.	waste gen	eration	and			Date		
	Printed/Typed Name & Position Title		Signature						Month	Day	Year	
7	17. TRANSPORTER 1 Acknowledgement of R	eceipt of Materia	la		\rightarrow	\Rightarrow				Date	_	
FA	Printed/Typed Name & Position Title	DRIVER	Signature	7	16 T	_	····		Month 7	Day /S/	8 3	
OHTE	18. TRANSPORTER 2 Acknowledgement of Re Printed/Typed Name & Position Title	eceipt of Materia	ls Signature		-				Month	Date Day	Yea	
H	19. Discrepancy Indication Space											
P A C	1 Signopulay Indianaol Space											
1.7	°0. FACILITY GWNER OR GPERATOR: Cer noted in Item 19.	tification of recei	pt of hazardous mate	rials co	vered by	this me	nifest except a	6		Date		
A.	Printed/Typed Name & Position Title	later	Signature	1	Ka	M.	2u		Month	18 18	给	
EI	PA Form 8700/22 (Rev. 9-86) Previous editions are	obsolete.	Copy Distribution:		nerator ser	ad & W	is. DNR 4		lity reta			
ln	mergency 24 Hour Assistance Telephone Number (608) 266-3232	COPY 2-	Copies 1 &	3 — Fa	enerator ret clity send o Wis. DNI	to Wis.	DNR 6		ility send asporter		erat	



STATE OF WISCONSIN Chapter 144. Wis. Stats. Form 4400-66P Rev. 10-9

Rev. 10-93

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

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Madison, Wisconsin 53708 PLEASE TYPE Form Approved. OMB No. 2050-0039. Expires 9-30-94 designed for use on elite (12-pitch) typewriter. 1. Generator's US EPA ID No. Manifest 2. Page 1 UNIFORM HAZARDOUS Information in the shaded areas Document No. is not required by Federal law. WASTE MANIFEST XD 005084129 10101015 3. Generator's Name and Mailing Address Site Location If Different WI TRIEDA INDUSTRIES INC. B. State Generator's ID 2325 Wiscousid No. CONFRED GROVE, It & COSTE Generator's Phone (120) 7/4-733 Fu 0430305017 5. Transporter 1 Company Name US EPA ID Number C. State Transporter's ID 78491846 HARRITE THE MICHE D. Transporter's Phone Zara Tara 1994 7. Transporter 2 Company Name 8. US EPA ID Number E. State Transporter's ID HORITS Chemical F. Transporter's Phone 9. Designated Facility Name and Site Address 10. US EPA ID Number G. State Facility's ID HYDRITE CHAMICAL CO. 114 NOATH MAIN ST. H. Facility's Phone 410000808 824 COTTAGE (KOST 111 53527 <u> 608 - Z</u> 12. Containers Unit Total 11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) No. Quantity Wt/Vol Waste No. 411377 b. C. d. J. Additional Descriptions for Materials Listed Above K. Handling Codes for Wastes Listed Above 15. Special Handling Instructions and Additional Information LIVERZENZY#632-964-2330 ON: I hereby declare that the contents of this constitute are fully and accurately described above by proper tacked, marked, and labeled, and are in all respects in the fer condition for transport by highway according to approvernmental regulations and according to the requirements of the Wisconsin supertment of Natural Restor, I also certify that I have a program in place to reduce the volume and toxicity waste generated to the omically practicable and I have selected the practicable method of treatment, stories or disposal currently be present and future threat to human health and the environment; 16. GENERATOR'S CERTIFI shipping name and are classic plicable international and natural sources. If I am a large quantity degree I have determined to be available to me which minimizes OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation an select the best waste management method that is available to me and that I can afford. Date Printed/Typed Name & Position Title Month Signature Day 17. TRANSPORTER A Acknowledgement of Receipt of Materials Date Printed/Typed Name & Position Title Signature Month At Buck TRANSPORTER 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name & Position Title Signature Month ACEXIMIDER 19. Discrepancy Indication Space

HIVOID EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

noted in Item 19.

Printed/Typed Name & Position Title

Copy Distribution:

Signature

20. FACILITY OWNER OR OPERATOR: Certification of receipt of hazardous materials covered by this manifest except as

Generator send to Wis. DNR

4 - Facility retain 5 — Facility send to General 6 — Transporter retain

Date

3 - Facility send to Wis. DNR

2 - Generator retain Emergency 24 Hour Assistance Telephone Number





114 N. MAIN STREET
PO. 8OX 247
COTTAGE GROVE, WI 53527
608/257-5892
FACSIMILE: 608/839-4475

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

FOR: FINISHING EQ.(TRICON INDUST.)

WASTE MASTER #: 14232

AUTHORIZATION #: 85613

Manifest #: J551744

This document certifies that the material listed on the referenced/attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which can not be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Signature

Hydrite Chemical Company



Documentation Verification

INCOMING SAMPLE ANALYSIS FORM"

114 N. MAIN STREET

P.O. BOX 247

COTTAGE GROVE, WI 53527

608/257-5892

FACSIMILE: 608/839-4475

SHEET #:

LAB #: 1612-528 DATE: 12/20/1996

LAB TYPE: QCA

BATCH #:

LOT #:

COMPANY: FINISHING EQ.(TRICON INDUST.)

WASTE MASTER: 14232

AUTH.#: 85613

BRANCH: K

MATERIAL: PERCHLOROETHYLENE RECYCLE

SALESPERSON: GRISWOLD

PART # RWR040SP CUSTOMER # FI1201

WET CHEMISTRY DATA

DENSITY: 1.59

pH: 8

TOTAL DIST: 43/50

% YIELD:

SOLIDS: ...

BTU/LB:

% CHLORIDES:

WATER BY KF:

COLOR

ACID ACC.

FLASH POINT (TCC DEG F):

PCB #: P612-211 **PCB RESULTS:**

COMMENTS:

6 DRUMS

ALCOHOLS:

N-BUTANOL **ETHANOL** ISOBUTANOL **METHANOL** WATER

ISOPROPANOL N-PROPANOL

DILUENTS:

HEPTANE HEXANE

MINERAL SPIRITS 100 FLASH NAPHTHA STODDDARD SOLVENT

TOLUENE **XYLENE**

VM&P NAPHTHA

CHLORINATED:

METHYLENE CHLORIDE 99 % PERCHLOROETHYLENE 1,1,1 TRICHLOROETHANE **FLUOROCARBON**

TRICHLOROETHYLENE

ACTIVES:

ACETONE

N-BUTYL ACETATE ETHYL ACETATE ISOBUTYL ACETATE ISOPROPYL ACETATE METHYL ETHYL KETONE METHYL ISOBUTYL KETONE N-PROPYL ACETATE

GLYCOL ETHER EB GLYCOL ETHER EEAC GLYCOL ETHER PM GLYCOL ETHER PMA CYCLOHEXANONE **TETRAHYDROFURAN**

GLYCOL ETHER EE **GLYCLOL ETHER EM** GLYCOL ETHER EEP

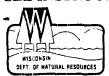
GLYCOL ETHER EP

OTHERS:

1 %OTHERS

ANALYZED BY JC/RF

100 % TOTAL:



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P

Rev. 10-93

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· Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

State of Wisconsin

Madison, Wisconsin 53708

FOR	DNR	USE	ONLY	_
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PLEASE	TYPE	ма	dison, Wisconsin	33/08			· ·
designed for use on elite (12-pitch) typewriter.			Form	Approved	OMB No.	2050-00	039. Expires 9-30
UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's U	US EPA ID No.	Manifest Document No.	2. Page 1	Intortu		the shaded are d by Federal law
3. Generator's Name and Mailing Address		Site Location If D				ocume	Number
4. Generator's Phone (7.8) 9.4.3	IC. Towards	GRALL TU.	100 715	B. State	Generator'	s ID	
4. Generator's Phone (クル) チェム ニッツ: 5. Transporter 1 Company Name	3.	6. US EPA ID Nu	umber		Transporte		
HUDRITE Chiemiene		TEN WYGIN					2-590-919
7. Transporter 2 Company Name		8. US EPA ID Nu			Transporte		
HUDRITE Chemiene Co		140984918					P. 534.949
9. Designated Facility Name and Site Address	S	10. US EPA ID Nu			Facility's		9
HYPRITE CHEMICAL CO.	ŕ	111000 tox	X24	H. Facili	ity's Phone	<u>——:—</u>	
CATERIE GENT OF 535	z.~7	*	5 <u>,. 5 1</u>		28-25	7-1	414
11. US DOT Description (Including Proper Ship	•	ard Class, and ID Nu	mberi 12. Cont	ainers	13. Total Quantity	14. Unit Wt/Vol	I.
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•			-**				
. Additional Descriptions for Materials Listed		·				<u>1</u>	stes Listed Ab
EMERCENCH+ 768-964-237		•					
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, me plicable international and national government sources. If I am a large quantity generator, I degree I have determined to be economicall available to me which minimizes the present OR, if I am a small quantity generator, I here select the best waste management method.	arked, and labeled, mental regulations I also certify that l ly practicable and nt and future three lave made a good	and are in all respects and according to the large aprogram in place and according to the pat to human health a faith effort to minim	s in proper condi- ne requirements lace to reduce the racticable methond the environm ize my waste ge	ition for tra of the Wis volume an od of treatment;	nsport by h consin Dep d toxicity o nent, storag	ighway artmen f waste	according to an it of Natural Re generated to th
Printed/Typed Name & Position Title		Signature					Month Day
Commence of the second	£' .	Contract of the second	116				100 /212/
17. TRANSPORTER 1 Acknowledgement of R	leceipt of Material		****				Date
Printed Typed Name & Position Title		Signature	()				Month Day
JOHN HERE DKI	VER	1 (being		<u> </u>			OUTON
 TRANSPORTER 2 Acknowledgement of R Printed/Typed Name & Position Title 	teceipt of Material	Signaturë					Date Month Day
S. ACEXANDEL	÷	Olien					013 5
19. Discrepancy Indication Space							تعلطا المقدند المستدار
20. FACILITY OWNER OR OPERATOR: Cer	rtification of recei	pt of hazardous mate	orials covered by	this manif	est except		
noted in Item 19.							Date
crinted/Typed Name & Position Title		Signature	>///	/			Month Day
Form 8700-22 (Rev. 9-88) Previous editions ar	re obsolete.	Copy Distribution:	1 - Generator se				ility retain
ergency 24 Hour Assistance Telephone Number	COPY 5-	•	2 — Generator re 3 — Facility send				ility send to Gene nsporter retain



114 N. MAIN STREET (53527-9702)

P.O. BOX 247

CO TAGE GROVE, WI 53527-0247

OFFICE: 608/257-5892

FACSIMILE: 608/839-4293

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

FOR: FINISHING EQ.(TRICON IND.)

WASTE MASTER #: 14232

AUTHORIZATION #: 78590

Manifest #: J551712

This document certifies that the material listed on the referenced/attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which can not be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Signature

Hydrite Chemical Company



INCOMING SAMPLE ANALYSIS FORM

114 N. MAIN STREET (53527-9702)

P.O. BOX 247

COTTAGE GROVE, WI 53527-0247

OFFICE: 608/257-5892

FACSIMILE: 608/839-4293

SHEET #:

LAB#: 1604-101

DATE: 4/05/1996

LAB TYPE: QCA

BATCH #:

LOT #: 1604-101

COMPANY: FINISHING EQ.(TRICON IND.)

WASTE MASTER: 14232

AUTH.#: 78590 BRANCH: H

MATERIAL: PERCHLOROETHYLENE RECYCLE

SALESPERSON: YARNELLE

PART # RWR040SP CUSTOMER # FI1201

WET CHEMISTRY DATA

DENSITY: 1.57

pH: 7

TOTAL DIST: 47/50

% YIELD: 94 %

SOLID:9: 47

BTU/LB:

% CHLORIDES:

WATER BY KF:

COLOR

ACID ACC.

FLASH POINT (TCC DEG F):

PCB#: P604-058

PCB RESULTS:

COMMENTS:

4 DR.

ALCOHOLS:

N-BUTANOL ETHANOL

ISOBUTANOL METHANOL

WATER

ISOPROPANOL

N-PROPANOL

DILUENTS:

HEPTANE

HEXANE

MINERAL SPIRITS

100 FLASH NAPHTHA STODDDARD SOLVENT

TOLUENE

XYLENE

VM&P NAPHTHA

CHLORINATED:

METHYLENE CHLORIDE

99 % PERCHLOROETHYLENE 1,1,1 TRICHLOROETHANE

FLUOROCARBON

TRICHLOROETHYLENE

ACTIVES:

ACETONE

N-BUTYL ACETATE

ETHYL ACETATE

ISOBUTYL ACETATE

ISOPROPYL ACETATE
METHYL ETHYL KETONE

METHYL ISOBUTYL KETONE

N-PROPYL ACETATE

GLYCOL ETHER EB

GLYCOL ETHER EEAC

GLYCOL ETHER PM

GLYCOL ETHER PMA

CYCLOHEXANONE

TETRAHYDROFURAN

GLYCOL ETHER EE

GLYCLOL ETHER EM

GLYCOL ETHER EEP

GLYCOL ETHER EP

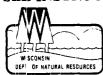
OTHERS:

1 %OTHERS

ANALYZED BY BL/CN

TOTAL: 100 %

QUALITY . . . In All We Do



State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

Madison, Wisconsin 53708

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•	PLEASE	TYPE		,								
F′	designed for use on elite (12-pitch) typewriter.			For	m Appro	ved. OMB No.	2050-00	39. Ex	pires 9.	30		
1	UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's ZLD 003		Manifest Document No).	2. Page 1 Information in the shad of / is not required by Federal						
	3. Generator's Name and Mailing Address TRICON INDUSTRIES, INC		Site Location If D		A. S	A. State Manifest Document Numb						
1	2325 WISCONSIN AVE.	DowNens (FRUTE, IL. 60	B. S	tate Generator							
	4. Generator's Phone (6.36) 464-232	30			74.	043030	501	7				
	5. Transporter 1 Company Name		6. US EPA ID Nu			tate Transport				<u></u>		
	144DRITE CHEMICAL CO	<u> </u>	# 5 984781 8 8. US EPA ID Nu					ne.847-540-5811				
	7. Transporter 2 Company Name		o. OS EFA ID Nu	mber		tate Transport ransporter's Pl)				
1	9. Designated Facility Name and Site Address		10. US EPA ID Nu	mber		tate Facility's				_		
	HYDRITE CHEMICAL CO.	•		,	1							
	114 NORTH MAIN ST.		W1000080	8824	H. F	acility's Phone)					
	COTTAGE GROVE, WI 53:	527			1	608-2	57-1	1414	,			
	11. US DOT Description (Including Proper Ship		ard Class, and ID Nu	mber) 12. Co	ntainers Type	13. Total Quantity	14. Unit Wt/Vol	Wai	I. ste No.			
	a	6.1	UN-1897 Pa									
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1				بر ز],		1 1	,	1	ı		
	J. Additional Descriptions for Materials Listed	Above		<u>\</u> \\	K. H	andling Codes	for Wa	stes Li	sted Ak	200		
	15. Special Handling Instructions and Addition EMERCENCY #630-984-2330	nal Information	AUTHURIZATIO	0N #1423	z-K	-93905	<u> </u>					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described at shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway at plicable international and national governmental regulations and according to the requirements of the Wisconsin Department sources. If I am a large quantity generator, I also certify that I have a program in place to reduce the volume and toxicity of waste go degree I have determined to be economically practicable and I have selected the practicable method of treatment, storage, or displayed to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and									ing to a tural R ted to tl	p- le- he		
П	select the best waste management method							Month	Date Day	V		
1	Printed Typed Name & Position Title	ter Helpel	Signature	n K	m	au		Mondi	,			
T	17. TRANSPORTER 1 Acknowledgement of R	المراجع المراجع	ls					┝┷┷	Date	-		
Ř	Printed/Typed Name & Position Title	occupt of materia	Signature /)				Month	Day	Ϋ́e		
NS	BILL BEANIAN DRIVE	ED	Bul B	undon				,]		1		
O	18. TRANSPORTER 2 Acknowledgement of R	eceipt of Materia	ls						Date	_		
R	Printed/Typed Name & Position Title		Signature					Month	Day	Ye		
TRANSPORTER										<u>ئــ</u>		
F A. G	19. Discrepancy Indication Space					_/ `		19	17			
I I.	20. FACILITY OWNER OR OPERATOR: Cer	tification of recei	pt of hazardous mate	rials covered b	y this m	anifest except	28					
•	noted in Item 19.							1	Date			
1	Printed/Typed Name & Position Title		Signature	•				Month	Day .	Ye		
L	PA Form 8700-22 (Rev. 9-88) Previous editions are	a checlete	Copy Distribution:	1 - Con	eond 4- Y	Go DATE		litar and	<u></u>			
ĿI	LO TOTAL O LOGENT (TREAT 9-00) ELEATORS ACTIVITIES SEL	o andotene.	יייס אווייי אייי אייי אייי אייי איייי איייי אייייי איייייי	1 ~ Generator	Permit to M	m. DIAL	4 — Facil	ara ters	.ua			

Emergency 24 Hour Assistance Telephone Number COPY 2-In Wisconsin

(608) 266-3232

3 - Facility send to Wis. DNR

2 - Generator retain

Copies 1 & 3 mail to Wis. DNR at above address.

5 - Facility send to Generat

6 -- Transporter retain



P.O. BOX 247 COTTAGE GROVE, WI 53527-0247 608/257-5892

FACSIMILE: 608/839-4293

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

For FINISHING EQ.(TRICON IND.)

WASTE MASTER#:

14232

AUTHORIZATION#:

93905

MANIFEST#:

J725303

This document certifies that the material listed on the referenced / attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

··Any material which cannot be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Signature

Hydrite Chemical Company

Cottage Grove, WI 53527



6					
4 N. MAIN STREET (53527-9702)			Alcohols		N Butanol
P.O. BOX 247	INCOMI	NG SAMPLE			Ethanol
OTTAGE GROVE, WI 53527-0247	ANAL	SIS FORM			Isobutanol
608/257-5892					Methanoi
FACSIMILE: 608/839-4293					Water
	LAB NUMBER:	1710-497			Isopropanol
	DATE:	10/17/97	- 4		N Propanol
	LAB TYPE:	QCA	<u>Diluents</u>		Heptane
	LOT NUMBER:				Hexane Mineral Spirits
COMPANY:	FINISHING E	(C.(TRICON IND.)			100 Solvent
WASTE MASTER	R: 14232				Stoddard
AUTH NUMBER:	93905				Toluene
DISTRIBUTOR:	К				Xylene
MATERIAL:	PERCHLORO	ETHYLENE RECYCLE			VMP Naphtha
SALESPERSON:	STEUCK,DA	N	Chlorinated	00.5%	Methylene Chloride
PART NUMBER:	RWR040SP			99.5%	Perchloroethylene 111 Trichloroethane
CUSTOMER#	FI1201	·			Freon
WET CHEMISTRY	Y DATA		Actives		Trichloroethylene
SOLVENT DENSI	TY: 1	.598			Acetone
PH:		7			N Butyl Acetate Ethyl Acetate
TOTAL DIST:	4	2/50			Glycol Ether EB
PERCENT YIELD:		2,00			Glycol Ether EEAC
PERCENT HEED.					Isobutyl acetate
SOLIDS:			•		Isopropyl Acetate
BTU PER LB:					Methyl Ethyl Ketone
CHLORIDES:					Methyl Isobutyl Keto N Propyl Acetate
WATER BY KF:					Glycol Ether PM
WATER BY KF: COLOR APHA:					Glycol Ether PM Glycol Ether PMA
	ICE:				=
COLOR APHA:	ICE:				Glycol Ether PMA Tetrahydrofuran Cyclohexanone
COLOR APHA: ACID ACCEPTAN	ICE: P710-153	3			Glycol Ether PMA Tetrahydrofuran Cyclohexanone Glycol Ether EE
COLOR APHA: ACID ACCEPTAN FLASHPOINT:		}			Glycol Ether PMA Tetrahydrofuran Cyclohexanone Glycol Ether EE Glycol Ether EM
COLOR APHA: ACID ACCEPTAN FLASHPOINT: PCB NUMBER:		}			Glycol Ether PMA Tetrahydrofuran Cyclohexanone Glycol Ether EE Glycol Ether EM Glycol Ether EEP
COLOR APHA: ACID ACCEPTAN FLASHPOINT: PCB NUMBER: COMMENTS:		}	Other:		Glycol Ether PMA Tetrahydrofuran Cyclohexanone Glycol Ether EE Glycol Ether EM

APPROVEDBY QUALAN . . . In All We Do

ANALYSISBY: AI

100.0% **TOTAL**



STATE OF WISCONSIN Chapter 144, Wis. Stats. Form 4400-66P Rev. 10-9

Emergency 24 Hour Assistance Telephone Number

Rev. 10-93

State of Wisconsin Department of Natural Resources Bureau of Solid and Hazardous Waste Mgt. Box 8094

Madison, Wisconsin 53708

2 — Generator retain

3 - Facility send to Wis DNR

FOR DNR USE ONLY

5 - Facility send to Generat

6 - Transporter retain

ALL COPIES MUST BE LEGIBLE, PLEASE TYPE

a designed for use on elite (12-pitch) typewriter.	·	Form	Approved.	OMB No. 20	50-0039. E	xpires 9-30-
	1. Generator's US EPA ID No. JAD 005084124	Manifest Document No. 00006	2. Page 1 of /	Imormaci		shaded areas Federal law.
3. Generator's Name and Mailing Address TO I CON INDUSTRIES, INC.	Site Location If Dif			Manifest Do		ımber
2325 Wisconsin AVE. 4. Generator's Phone (630) 964-233	DOWNERS GROVE, IL.	60515		Generator's 1 43030		,
5. Transporter 1 Company Name HUDKITE CHEMICAL CO	6. US EPA ID Nur	nber	C. State	Transporter's Phone	ID O	096
7. Transporter 2 Company Name	8. US EPA ID Nun		E. State	Transporter's	s ID	
9. Designated Facility Name and Site Address	10. US EPA ID Nur	nber		porter's Phor Facility's ID		
HYDRITE CHEMICAL CO. 114 HORTH MAINST.	WID 0008088	'zY		ty's Phone	7-1411	
11. US DOT Description (Including Proper Ship		iberi 12. Conta	ainers	13. Total	14. Unit	I.
		<u>II</u>		765		aste No.
RQ, WASTE TETRACHLORETHY	LENE EKG-74 FOOL	003	DMOR	21/50	GF	0101/
R R						
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R d.			, , ,	, , <u>1</u>	, j	1 1
15. Special Handling Instructions and Additional EMERCENCY #630-964-2330	MAIHORIEFIION	11232-	-12-0	1124		
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, mar plicable international and national governm sources. If I am a large quantity generator, I degree I have determined to be economically available to me which minimizes the present	rked, and labeled, and are in all respects ental regulations and according to the also certify that I have a program in pla y practicable and I have selected the pr	in proper condi- requirements of ce to reduce the acticable metho	tion for tra of the Wise volume and d of treatn	nsport by high consin Depart d toxicity of w	hway accor tment of N vaste gener	rding to ap- Vatural Re- rated to the
OR, if I am a small quantity generator, I has select the best waste management method t	ave made a good faith effort to minimiz that is available to me and that I can a	e my waste gen fford.	eration an	d	<u> </u>	Date
Printed/Typed Name & Position Title RICHARD SCHMITT MAINT.	Signature	11/1	A		Month O.5	h Day Yes
17. TRANSPORTER 1 Acknowledgement of Re		8)		Month	Date
HOLV horse DE	THER YOU	JAN	<i>t</i> 		05	1/29
O R. TRANSPORTER 2 Acknowledgement of Re	eceipt of Materials Signature		· · · · · · · · · · · · · · · · · · ·		Month	Date b Day Ye
19. Discrepancy Indication Space						<u> </u>
7. FACILITY OWNER OR OPERATOR: Cert	tification of receipt of hazardous mater	ials covered by	this manif	est except as		
Y Printed/Typed Name & Position Title	Signature				Mont	Date h Day Ye
EPA Form 8700-22 (Rev. 9-88) Previous editions are	e obsolete. Copy Distribution:	1 — Generator se	nd to Wis. I	ONR 4-	- Facility re	tain





P.O. BOX 247
COTTAGE GROVE, WI 53527-0247
608/257-5892
FACSIMILE: 608/839-4293

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

For FINISHING EQ.(TRICON INDUST.)

WASTE MASTER#:

14232

AUTHORIZATION#:

89932

MANIFEST#:

J538843

This document certifies that the material listed on the referenced / attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which cannot be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditioner.

Authorized Signature

Hydrite Chemical Company





	-				
114 N. MAIN STREET (53527-9702)			Alcohols		N Butanol
P.O. BOX 247	INCOMI	NG SAMPLE			Ethanol
COTTAGE GROVE, WI 53527-0247		YSIS FORM			Isobutanol
608/257-5892					Methanol
FACSIMILE: 608/839-4293					Water
	LAB NUMBER:	1705-418			Isopropanol
	DATE:	5/17/97			N Propanol
	LAB TYPE:	QCA	<u>Diluents</u>		Heptane
	LOT NUMBER:				Hexane Mineral Spirits
COMPANY:	FINISHING I	EQ.(TRICON INDUST	.)		100 Solvent
WASTE MASTER	R: 14232				Stoddard
AUTH NUMBER:	89932				Toluene
DISTRIBUTOR:	Κ				Xylene
MATERIAL:	PERCHLORO	DETHYLENE RECYCL	E		VMP Naphtha
SALESPERSON:	STEUCK,DA	N.	Chlorinated	00.4%	Methylene Chloride Perchloroethylene
PART NUMBER:	RWR040SP			99.470	111 Trichloroethan
CUSTOMER#	FI1201				Freon
WET CHEMISTR'	Y DATA		Actives		Trichloroethylene
SOLVENT DENSI		1.61			Acetone
	11.				N Butyl Acetate
PH:		6.5			Ethyl Acetate
TOTAL DIST:	4	6/51			Glycol Ether EB
PERCENT. YIELD:					Glycol Ether EEAC Isobutyl acetate
SOLIDS:					Isopropyl Acetate
BTU PER LB:					Methyl Isobutyl Ket
CHLORIDES:					N Propyl Acetate
WATER BY KF:					Glycol Ether PM
COLOR APHA:					Glycol Ether PMA
ACID ACCEPTAN	ICE:				Tetrahydrofuran
FLASHPOINT:	8705.40	•			Cyclohexanone
PCB NUMBER:	P705-16	2			Glycol Ether EE Glycol Ether EM
COMMENTS:					Glycol Ether EEP
3 DRUMS					Glycol Ether EP
1			Other:	0.6%	OTHERS/NOS
	·				

APPROVEDBY: QUALITY . . . In All We Do

ANALYSISBY: BL

100.0% TOTAL



STATE OF WISCONSIN

Chapter 144, Wis. Stats. Form 4400-66P

Rev. 5-95

State of Wisconsin
Department of Natural Resources
Bureau of Solid and Hazardous Waste Mgt.
Box 8094
Madison, Wisconsin 53708

FOR DNR USE ONLY

ALL COPIES MUST BE LEGIBLE, PLEASE TYPE

₁√ designed for use on elite (12-pitch) typewriter.				Form	Approv	red. OMB N	2050-0	039. Expir	res 9-30
UNIFORM HAZARDOUS WASTE MANIFEST	1 Generator's	US EPA ID No.	Docun	nifest nent No.	2. Pag of			n the shaded by Fed	
3. Generator's Name and Mailing Address		Site Location If Dif	ferent		A. St.	ate Manifes	27T	ont Yumb	ег
4. Generator's Phone (2)	Property State	show , The	1.5	! !	B. St.	I Jate Generate	or's ID		· · · · · · ·
5. Transporter 1 Company Name	· · · · · · · · · · · · · · · · · · ·	6. US EPA ID Nun	nber			ate Transpò			(<u></u>
HYDERT TRANSPALL OF		JULY 4781	1 > 3 2	a ^s	D. Tr	ansporter's	Phone	· · ·	/
7. Transporter 2 Company Name		8. US EPA ID Nun	nber		E. State Transporter's ID				
O Designated Facility Name and Site Address		10. US EPA ID Nun	nhor		F. Transporter's Phone G. State Facility's ID				
9. Designated Facility Name and Site Address	•	1 _			u. 54	ate racmty	SID		
Continue Especial	1/27	HE WAS	824		H. Fa	cility's Pho	ne 257	454	
11. US DOT Description (Including Proper Ship	pping Name, Haz		ıber)	12. Conts	h	13. Total Quantity	14. Unit Wt/Vol	Waste	I. e No.
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d.				_ }					
Additional Descriptions for Materials Listed		··				andling Cod			
15. Special Handling Instructions and Addition	, · · · · ·	Nt.						į	
16. GENERATOR'S CERTIFICATION: I here shipping name and are classified, packed, may plicable international and national government sources. If I am a large quantity generator, I degree I have determined to be economically available to me which minimizes the present OR, if I am a small quantity generator, I have the present of the pres	arked, and labeled nental regulation I also certify that ly practicable and at and future thre	, and are in all respects s and according to the I have a program in pla I have selected the pro at to human health an	in prop require ce to re- acticable d the er	er condit ements o duce the e method avironme	ion for of the V volume d of trea ent;	transport by Visconsin D and toxicity atment, stor	, hiohway	r accordin	o to an-
select the best waste management method	that is available	to me and that I can a	fford.					D	ate
Printed/Typed Name & Position Title		Signature		Jan Jan	المراسع و			Month	Day Ye
Gary Mupple			\mathcal{V}	· N	4/2	CM.			1 1 1 1
17. TRANSPORTER 1 Acknowledgement of R Printed Typed Name & Pasition Little	IVZZ	Signature	100						Day 2
18. TRANSPORTER 2 Acknowledgement of R	eceipt of Materia	ls						D	ate
Printed/Typed Name & Position Title		Signature						Month	Day Ye
19. Discrepancy Indication Space	<u> </u>					· · · · · · · · · · · · · · · · · · ·		_ 	
·						1.			
70. FACILITY OWNER OR OPERATOR: Cer noted in Item 19.	tification of recei	pt of hazardous materi	als cov	ered by	this ma	nifest excep	t as		
Printed/Typed Name, & Position Title	,	Signature	1) -	/			Day Ye
John Baukin WArel	house		1	40	and	<u>v.</u>		031	200
A Form 8700-22 (Rev. 9-88) Previous editions are	e obsolete.	Copy Distribution:	!/Gen	erator sen	d to Wi	s. DNR	4 - Fac	ility retain	



P.O. BOX 247 CO'TAGE GROVE, WI 53527-0247

FACSIMILE: 608/839-4293

608/257-5892

WASTE PROCESSING CERTIFICATION OF DESTRUCTION

For

FINISHING EQ. (TRICON IND.)

WASTE MASTER#:

14232

AUTHORIZATION#:

98773

MANIFEST#:

J727172

This document certifies that the material listed on the referenced / attached manifest, will be beneficially recycled or reused by Hydrite Chemical Co., located in Cottage Grove, WI (EPA# WID000808824). The waste residue from our operations will be utilized in a secondary fuel stream and thermally destroyed in a RCRA permitted cement kiln.

Any material which cannot be treated as indicated above will be thermally destroyed at a licensed incinerator or aggregate kiln.

Containers used to transfer material to Hydrite Chemical Co., will be recycled for further use at an approved drum reconditoner.

Authorized Signature

Hydrite Chemical Company



114 N. MAIN STREET (53527-9702)			<u>Alcohols</u>		N Butanol
P.O. BOX 247	INCOMIN	NG SAMPLE			Ethanol
COTTAGE GROVE, WI 53527-0247	ANALY	SIS FORM			Isobutanol
608/257-5892				0.60/	Methanol
FACSIMILE: 608/839-4293	LAD MUMDED.	1902 240		0.6%	Water
	LAB NUMBER:	1803-319			Isopropanol N Propanol
	DATE:	3/14/98	Diluente		·
	LAB TYPE:	QCA	<u>Diluents</u>		Heptane Hexane
	LOT NUMBER:				Mineral Spirits
COMPANY:	FINISHING E	Q. (TRICON IND.)			100 Solvent
WASTE MASTER		(,			Stoddard
AUTH NUMBER:	98773				Toluene
DISTRIBUTOR:	K				Xylene
MATERIAL:	PERC RECY	CLE			VMP Naphtha
SALESPERSON:	STEUCK,DAI		Chlorinated		Methylene Chloride
PART NUMBER:	RWR040SP	•		97.9%	Perchloroethylene
CUSTOMER#	FI1201				111 Trichloroethane
COSTOMEN#	111201				Freon
WET CHEMISTRY	Y DATA		<u>Actives</u>		Trichloroethylene
SOLVENT DENSI		1.5			Acetone
PH:		7			N Butyl Acetate
		,			Ethyl Acetate
TOTAL DIST:					Glycol Ether EB Glycol Ether EEAC
PERCENT YIELD	•				Isobutyl acetate
SOLIDS:					Isopropyl Acetate
BTU PER LB:					Methyl Ethyl Ketone
CHLORIDES:					Methyl Isobutyl Ketone N Propyl Acetate
WATER BY KF:					Glycol Ether PM
COLOR APHA:					Glycol Ether PMA
ACID ACCEPTAN	CE:				Tetrahydrofuran
FLASHPOINT:					Cyclohexanone
PCB NUMBER:	P803-100				Glycol Ether EE
COMMENTS:					Glycol Ether EM
4 DRUMS					Glycol Ether EEP Glycol Ether EP
NON-VOLATILE F	RESIDUE 0.3%		Other:	1.5%	OTHERS
					,
ANALYSISBY: KB	APPR	OVEDBY: BJS		100.0%	TOTAL
And Display 1	,,,,,,	QUALITY In A	All We Do		